

(FILE 'HOME' ENTERED AT 09:04:40 ON 28 AUG 2003)

FILE 'CAPLUS, MEDLINE, EMBASE, BIOSIS, LIFESCI' ENTERED AT 09:07:44 ON 28 AUG 2003

L1 3083308 S EC OR [EMBRYON? TERATOCARICNOMA]
L2 4513 S NUCLEAR WITH TRANSFER
L3 269 S L1 AND L2
L4 89 S L3 AND PY<=1999
L5 75 DUP REM L4 (14 DUPLICATES REMOVED)
L6 304 S EMBRYON? WITH TERATOCARCINOMA
L7 0 S L6 AND ENUCLEAT?
L8 0 S L6 AND L2
L9 3083574 S EC OR (EMBRYON? WITH TERATOCARCINOMA)
L10 269 S L9 AND L2
L11 35127 S TERATOCARCINOMA OR TERATOMA
L12 7423 S L11 AND EMBRYON?
L13 12 S L12 AND L2
L14 9 DUP REM L13 (3 DUPLICATES REMOVED)
L15 394 S ANDREWS PE?/AU
L16 0 S L15 AND L2
L17 32 S L15 AND L11
L18 24 DUP REM L17 (8 DUPLICATES REMOVED)
L19 1414 S KEMP P?/AU
L20 2 S L19 AND L11
L21 2 DUP REM L20 (0 DUPLICATES REMOVED)
L22 123 S L19 AND L1
L23 0 S L22 AND L2
L24 0 S L19 AND L2

WEST Search History

DATE: Thursday, August 28, 2003

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
L3	l1 and L2	137	L3
L2	nuclear adj1 transfer	825	L2
L1	embryon\$4 with teratocarcinoma	2876	L1

END OF SEARCH HISTORY

Ton, Thaia

Fr m: Ton, Thaia
Sent: Thursday, August 28, 2003 9:25 AM
To: STIC-ILL
Cc: Ton, Thaia
Subject: Article Request

I would like to request the following:

TITLE: From teratocarcinomas to embryonic stem cells.
AUTHOR: Andrews Peter W
SOURCE: PHILOSOPHICAL TRANSACTIONS OF THE ROYAL SOCIETY OF LONDON.
SERIES B: BIOLOGICAL SCIENCES, (2002 Apr 29) 357 (1420)
405-17. Ref: 159
Journal code: 7503623. ISSN: 0962-8436.

TITLE: Teratocarcinomas and human embryology:
Pluripotent human EC cell lines.
AUTHOR(S): Andrews, Peter W. (1)
SOURCE: APMIS, (Jan., 1998) Vol. 106, No. 1, pp. 158-168.
ISSN: 0903-4641.

Thank you very much.
Thái-An N. Ton
Patent Examiner
Art Unit 1632
Room: 12A16 CM1
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(703) 305-1019
09/913,853

Ton, Thaian

Fr m: Ton, Thaian
Sent: Thursday, August 28, 2003 11:08 AM
To: STIC-ILL
Cc: Ton, Thaian
Subject: Article Request

I would like to request the following:

Pera et al. Isolation and characterization of a multipotent clone of human embryonal carcinoma cells.
Differentiation 42:10-23 (1989)

Thompson, S. et al. Cloned human teratoma cells differentiate into neuron-like cells and other cell types in retinoic acid. J. Cell. Sci. 72:37-64, 1984.

Andrews, P.W. et al. Pluripotent embryonal carcinoma clones derived from the human teratocarcinoma cell line Ter-2. Lab. Invest. 50:147-162, 1984

Thank you very much.

Thái-An N. Ton

Patent Examiner

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09/913,853